

### **AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph of the specification starting at page 1, line 30 as follows:

Inductive-Capacitive (LC) LC-tuned tuned receivers. While crystal reference circuits are common in modern communications equipment, equipment manufactured before 1980 sometimes utilized tuned LC (Inductor – Capacitor) circuits for frequency generation. Several examples of this are broadcast television receivers, broadcast radio receivers and short-wave radio receivers. Common elements in all of these systems are analog transmission format and high ratios of signal bandwidth to carrier frequency. Such applications are used only for analog formats.